



LI50 CCD Scanner Specifications

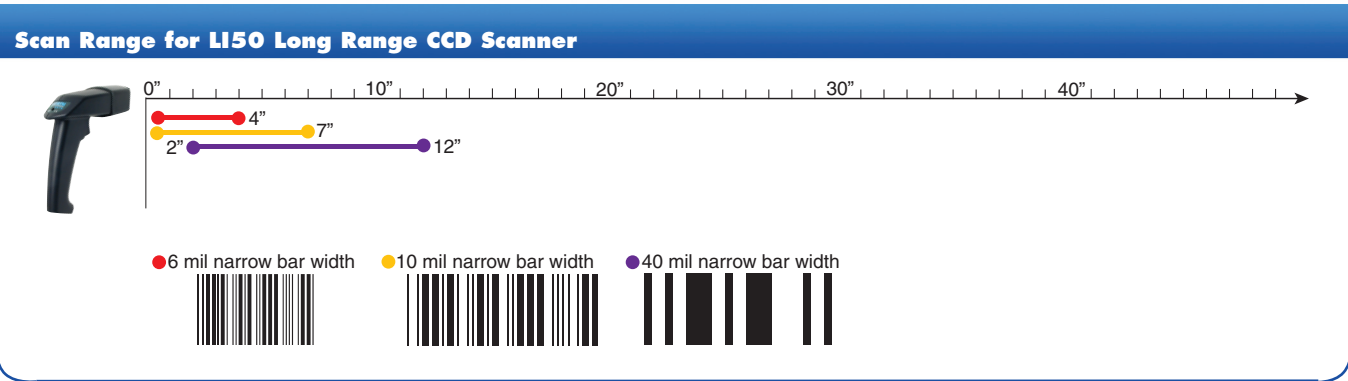
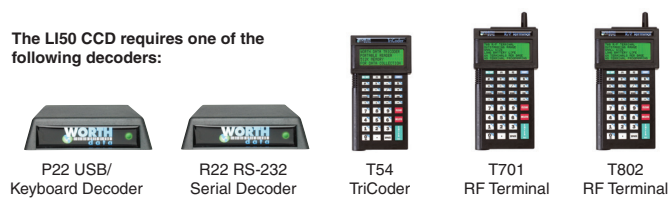
Model	Description	Interface
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LI50 **CCD Scanner - Undecoded** **Decoder Required** P22, R22, T54, T701, T802

Operational	
Light Source	660 nm LED
Scan Speed	50 scans/sec Unidirectional
Scan Angle	4.7" (120mm) maximum scan width
Minimum Bar Width	4 mil
Print Contrast	0.90
Indicators (LED)	Bi-Color LED
Special Operation	Hands Free Stand Support (Optional Stand)
System Interface	TTL - RJ45 Worth Data Decoder Interface
Decoder Compatibility	P22, R22, T54, T701, T802
Physical	
Height	5.9" (150mm)
Depth	4.6" (117mm)
Width	2.6" (66mm)
Weight	6 oz - 170g
Cable	C39 Coiled Cord 2'-5" (610mm-1525mm)
Power	
Input Voltage	5VDC ± 10%
Power (nominal)	Undecoded: <1mA Idle, 190mA scanning
EMC	FCC part 15 class A EN 55024, 61000-3-2, 61000-3-3 CE Compliant
Environmental	
Operating Temperature	14°F to 122°F (0°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	5% to 95% non-condensing
Shock	6' drop to concrete
Warranty	2 Years - Parts & Labor



The LI50 CCD requires one of the following decoders:



Worth Data Inc. USA
623 Swift St.
Santa Cruz, CA 95060
tel. 800-345-4220
fax. 831-458-9964

Worth Data Inc. Europe
21-23 Fenian Street
Dublin 2, Ireland
tel. 353 1 6614 566
fax. 353 1 6614 622

<http://www.barcodehq.com>
email. wds@barcodehq.com



LI50 Long Range CCD Scanner